

**AMENDMENTS TO THE SPECIFICATION:**

Page 15, amend the paragraph starting at line 10 as follows:

Strobed outputs need to be sampled at the appropriate time, as specified by the TBGen user, on the appropriate edge of a strobe line in the regression simulation. Note that the regression simulation of Figure 7 outputs a pass/fail result. The output is then tested at the relevant simulation time, including setup & hold checks, see below. Another means of strobing outputs with TBGen is to sample them at a specific time which originates from the timing in the reference simulation (not as useful, as it ignores any “jitter” on the strobe in the regression simulation).